

Abstract of the Disclosure

A collapsible container for storage, including a highly resilient framework fabricated from springsteel, carbon, or other resilient polymer frame members, into a supporting configuration, into the shape as desired for the final storage container, and having a fabric material provided thereover, to form the side walls, base, and perhaps even a top cover, for the configured storage container, when readied for usage; but because of the inherent resiliency of the frame members, the entire container can be collapsed, into a reasonably flattened or laminar condition, for storage, transit, locating within luggage, or the like.